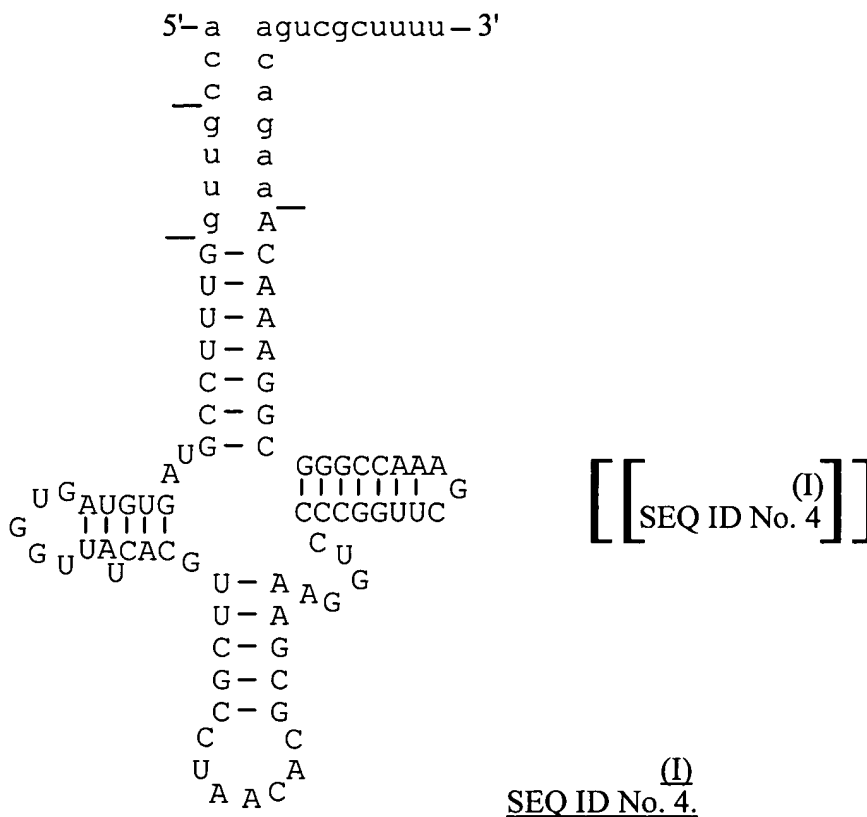


Claims 1-7. (Cancelled.)

8. (Currently Amended) An RNA variant adopting the following secondary structure (I), wherein said RNA variant comprises a bulge structure introduced in the region in which hydrogen bonds form between nucleotides 8 to 14 and nucleotides 73 to 79[.]



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nucleotides 73 to 79 within the nucleotide sequence of an RNA adopting secondary structure (I).

Claims 10-11. (Cancelled)

12. (Original) An RNA comprising the RNA variant according claim 8 and a selected RNA chain linked thereto.

13. (Original) The RNA according to claim 12 wherein said selected RNA chain is a ribozyme or an antisense RNA.

14. (Original) The RNA according to claim 12 wherein a bulge structure is formed with any nucleotide of an RNA chain linked to the 3' terminus and any nucleotide of the region of nucleotides 8 to 14 within the nucleotide sequence of an RNA adopting secondary structure (I).

15. (Previously Presented) An expression vector comprising DNA encoding the RNA variant of claim 8.

16. (New) An RNA variant comprising from 5' to 3':

a tRNA sequence in which the last seven bases of the mature tRNA sequence are removed; and

a linker sequence;

wherein the RNA variant has the secondary structure of the tRNA but further comprises a bulge structure formed by unmatched nucleotide pairs in the tRNA amino-acyl stem.

17. (New) The RNA variant of claim 16, wherein the RNA variant further comprises a ribozyme or an antisense RNA attached to the 3' end of the linker sequence.
18. (New) An expression vector comprising DNA encoding the RNA variant of claim 17.